

**IN THE SPECIFICATION**

Please amend the paragraph beginning on page 7, line 3 as follows:

In another example shown by curve 320, the voltage value of pin 122-0 at time T1 is about 1.6 volts. This indicates that pin 122-0 has a large leakage current because it does not remain close to the original value of 0 volts ( $V_{ss}$ ) before the leak. In other words, since it leaks current quickly, pin 122-0 quickly changes state from  $V_{ss}$  (low) to  $V_{cc}$  (high). In this case, measured voltage value at time T1 indicates that pin 122-0 changes its state from low to high, thus it is a bad pin.